

10

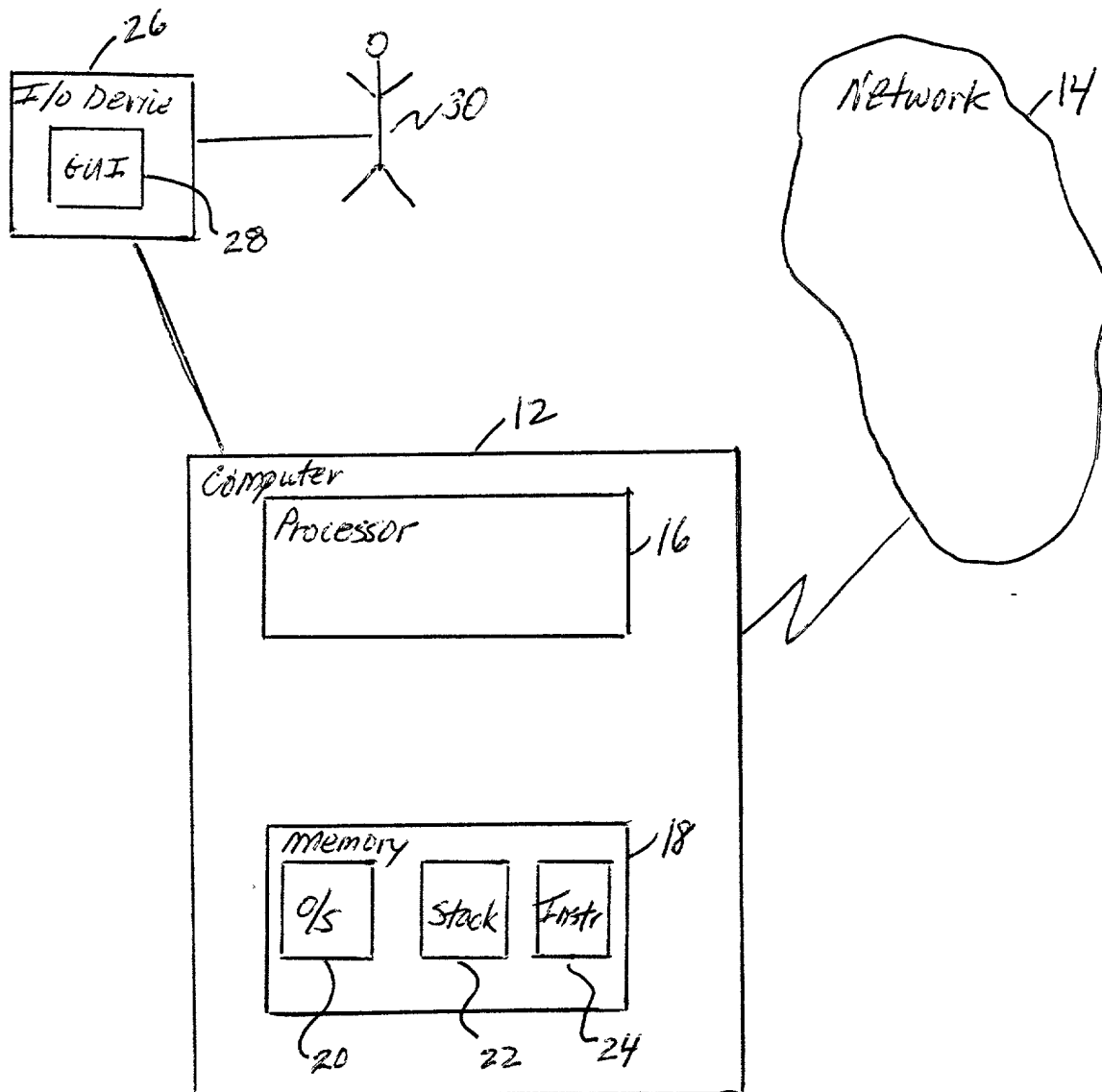


FIG. 1

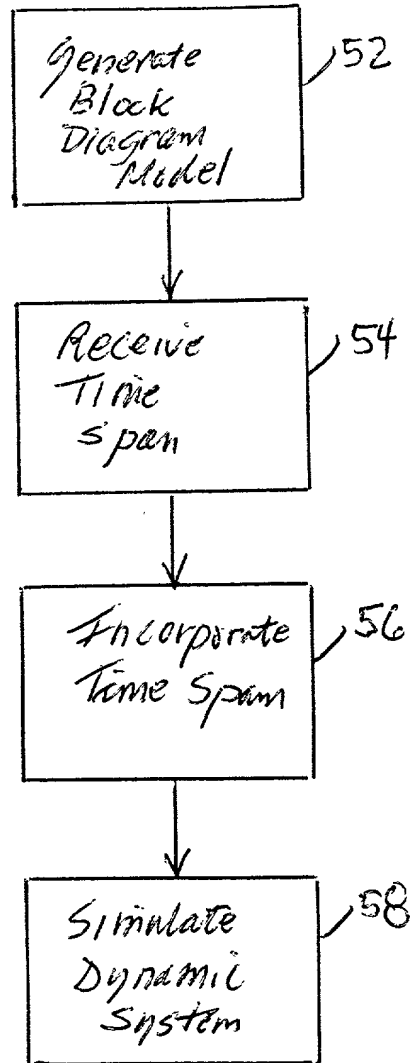


FIG. 2

FIG. 3

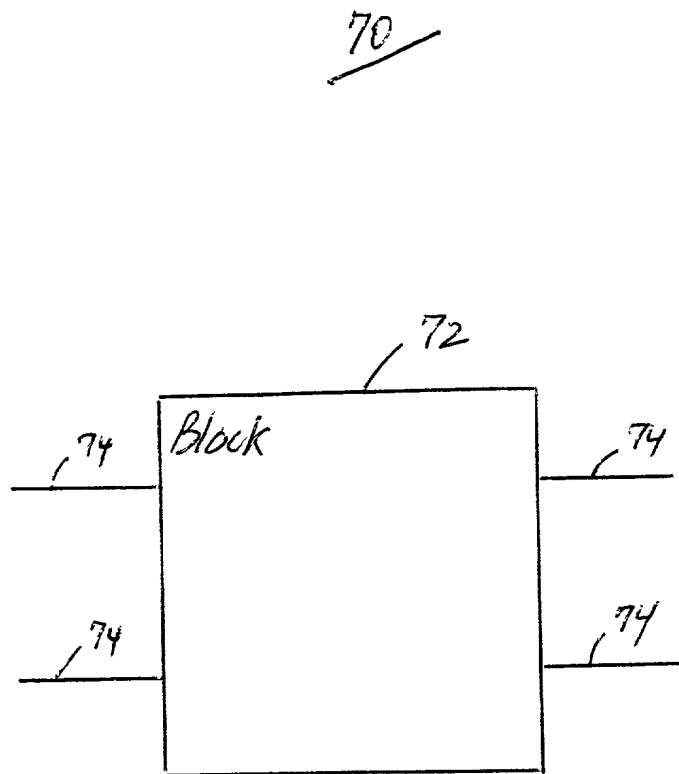


FIG. 3

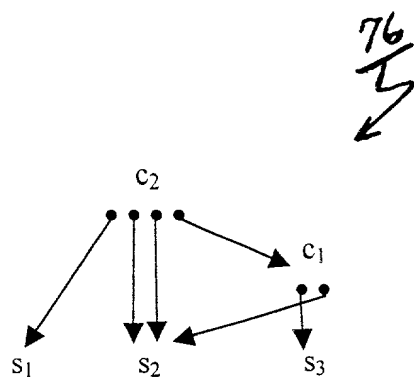
[illegible]

FIG. 4

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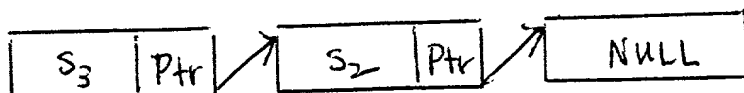


FIG. 5A

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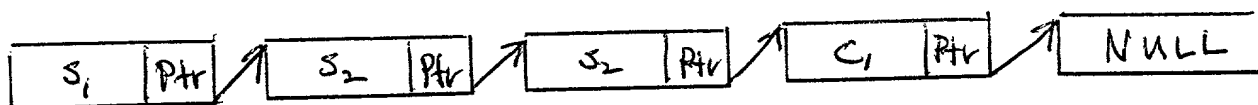


FIG. 5B

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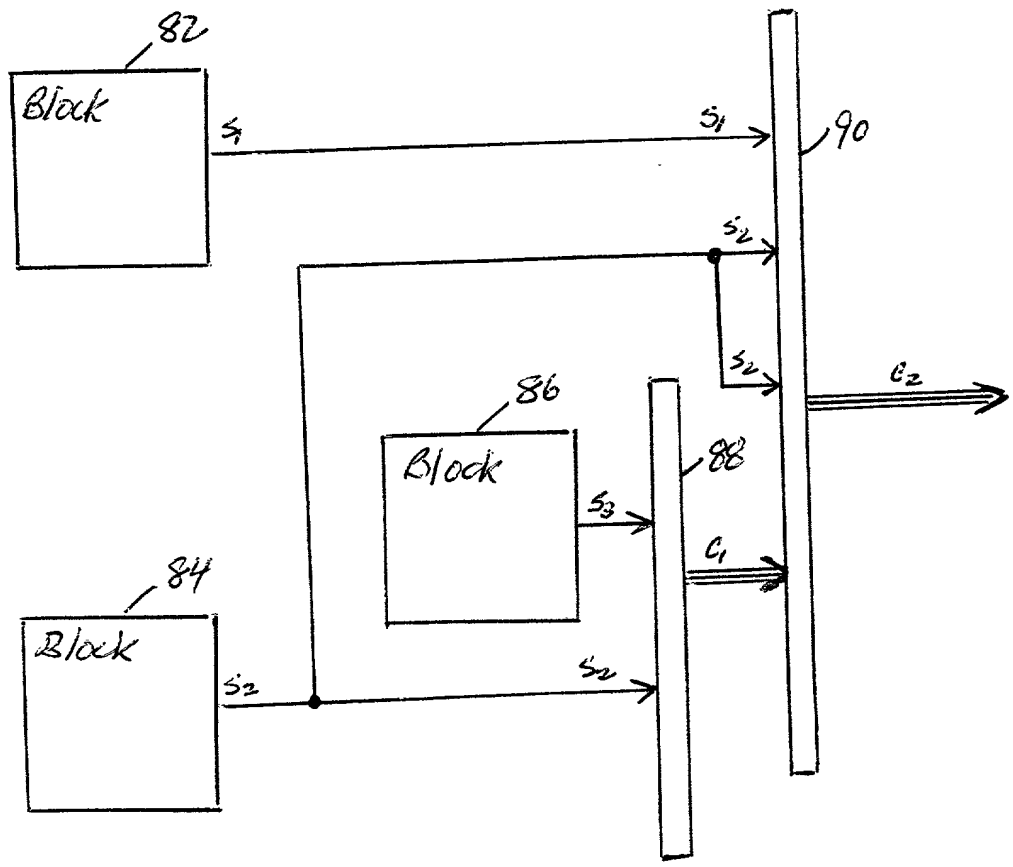


FIG. 6

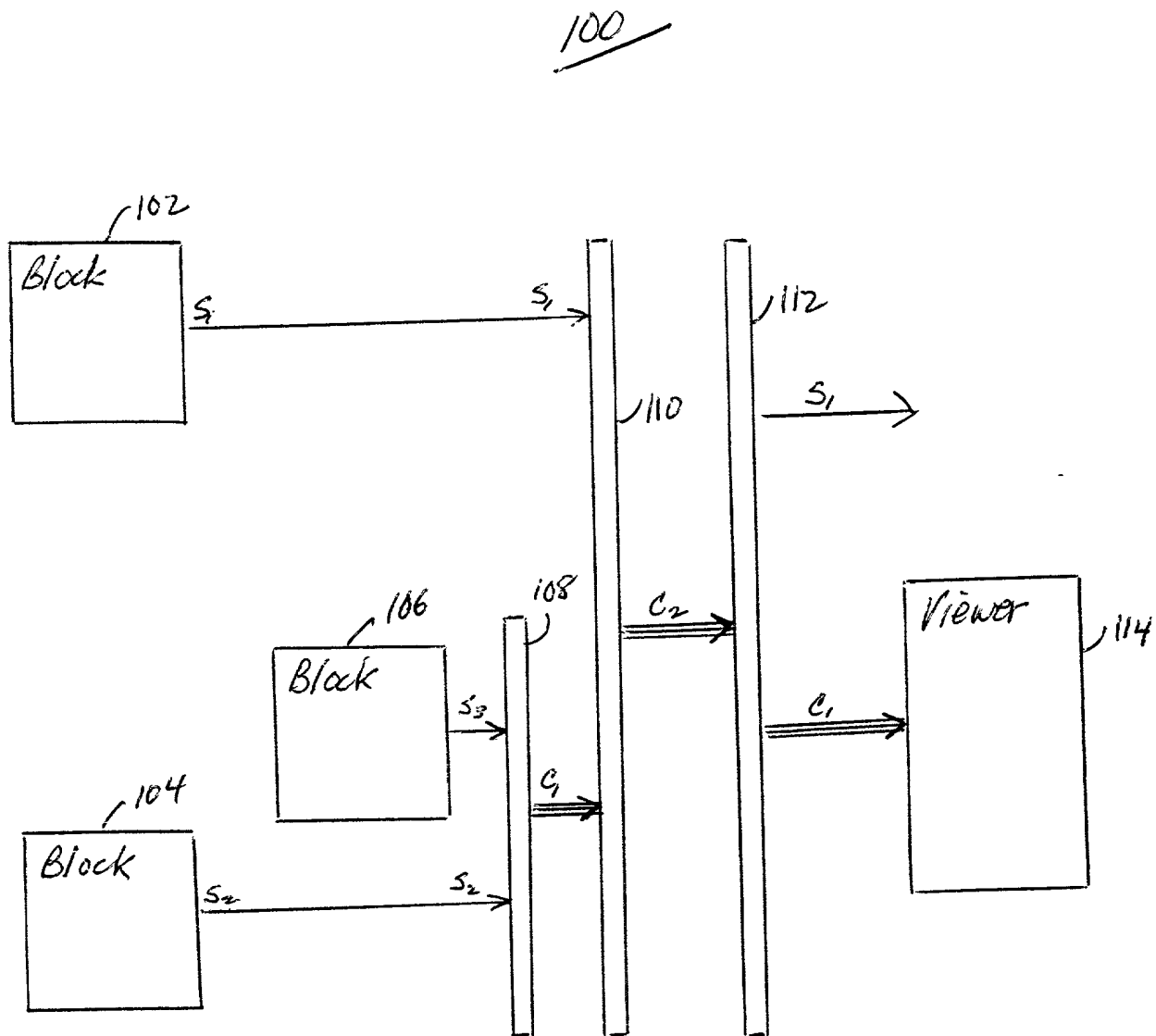


FIG. 7

150

Composite signal viewer

View and browse a composite signal.

Parameters

Signals in composite signal:

- c2
- s1
- s2
- s2
- +c1

Find

Refresh

OK Cancel Help Apply

154

Fig. 8



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The image shows a graphical user interface window. At the top right, there are three small icons: a square, a circle, and a cross. The window has a title bar. Below the title bar, there is a section titled "Composite signal viewer" with a subtitle "View and browse a composite signal." Below this, there is a section titled "Parameters". Inside the "Parameters" section, there is a label "Signals in composite signal:" followed by a list box containing the following items: -c2, s1, s2, s2, -c1, s3, and s2. To the right of the list box, there are two buttons: "Find" and "Refresh". At the bottom of the window, there are four buttons: "OK", "Cancel", "Help", and "Apply".

Composite signal viewer

View and browse a composite signal.

Parameters

Signals in composite signal:

- c2
- s1
- s2
- s2
- c1
- s3
- s2

Find

Refresh

OK Cancel Help Apply

FIG. 9